TO: Faye Reynolds DATE: September 30, 1975

FROM: J. E. Wickham

SUBJECT: Richmond Panel R-5516

DSANE = Red Q6 and Black K2 = Kool Milds Menthol 85 Cigarettes
DSANF = Red K2 and Black Q6 = Experimental Timer Menthol 85 Cigarettes

The experimental Timer Menthol 85 cigarettes (DSANF) were different from the Kool Milds Menthol 85 cigarettes (DSANE) in all characteristics except puff count, static burning time, circumference, filter length, filter weight and total alkaloids.

These cigarettes were overtipped in order for Kool Milds Menthol 85 cigarettes to be unidentified to the panelists.

	Kool Milds Menthol 85	Timer Menthol 85
IBM Code	DSANE	DSANF
Smoke		
Butt Length, mm	33	33
FTC Tar, mg/cigt.	12.3	8.9
Nicotine, mg/cigt.	0.80	0.58
Puffs/cigt.	7.2	7.6
Filtration Eff., %	51	61
Cigarette		
Total RTD, in. of H_2O	4.6	5.1
Static Burn. Time, min.	7.5	7.5
Length, mm	83.7	84.5
Circumference, mm	25.1	25.0
Paper		
Additive, type	Cit.	Cit.
Porosity, sec.	16	12
Filter		
RTD, in. of H_2O	2.7	4.2
Length, mm	24.8	25.0
Weight, g	0.17	0.18
Tipping paper length, mm	30	30
Dilution, %	None	24
Filler		
Total alkaloids, %	1.52	1.45
Total reducing sugars, %	7.8	5.1
Wt. of tob., g	0.73	0.69
Rod Density, g/cc	0.247	0.234
Menthol, mg/cigt.		
Smoke	0.26	0.34
Filler	1.7	3.0
Filter	0.4	0.8

JEW:gmm

cc: Mr. F. E. Resnik
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Analytical File

JEW

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